C208RT-6000 WIRES			
DASH NO.	WIRE SPECIFICATION	LENGTH (ft)	WIRE MARKING
-11	MIL-W-22759/16-20-9	30.0	RET108A20
-12	MIL-W-22759/16-20-9	20.0	RET108B20
-13	MIL-W-22759/16-20-9	30.0	RET109A20
-14	MIL-W-22759/16-20-9	20.0	RET109B20
-15	MIL-W-22759/16-20-9	30.0	RET110A20
-16	MIL-W-22759/16-20-9	20.0	RET110B20
-17	MIL-W-22759/16-10-9	6.0	RET111A10
-18	MIL-W-22759/16-10-9	30.0	RET111C10
-19	MIL-W-22759/16-10-9	20.0	RET111D10
-20	MIL-W-22759/16-10-9	30.0	RET114A10
-21	MIL-W-22759/16-10-9	20.0	RET114B10
-22	MIL-W-22759/16-20-9	15.0	RET115A20
-23	MIL-W-22759/16-20-9	20.0	RET115B20
-24	MIL-W-22759/16-10-9	10.0	RET116A10
-25	MIL-W-22759/16-10-9	10.0	RET116B10
-26	MIL-W-22759/16-20-9	30.0	RET200A20
-27	MIL-W-22759/16-20-9	20.0	RET200B20
-29	MIL-W-22759/16-20-9	30.0	RET301A20
-30	MIL-W-22759/16-20-9	20.0	RET301B20
-31	MIL-W-22759/16-20-9	30.0	RET302A20
-32	MIL-W-22759/16-20-9	20.0	RET302B20
-33	MIL-W-22759/16-20-9	12.0	RET500A20N
-34	MIL-W-22759/16-20-9	12.0	RET501A20
-35	MIL-W-22759/16-20-9	30.0	RET501B20
-36	MIL-W-22759/16-20-9	20.0	RET501C20
-37	MIL-W-22759/16-20-9	30.0	RET503A20
-38	MIL-W-22759/16-20-9	20.0	RET503B20
-39	MIL-W-22759/16-20-9	30.0	RET504A20
-40	MIL-W-22759/16-20-9	20.0	RET504B20
-42	MIL-W-22759/16-20-9	30.0	RET506A20
-43	MIL-W-22759/16-20-9	20.0	RET506B20
-44	MIL-W-22759/16-20-9	12.0	RET507A20
-45	MIL-W-22759/16-8-9	6.0	RET700A8N
-46	MIL-W-22759/16-8-9	20.0	RET700B8N
-47	MIL-W-22759/16-10-9	20.0	RET116C10
-48	MIL-W-22759/16-10-9	1.0	RET111B10
-51	MIL-W-22759/16-20-9	30.0	RET400B20
-53	MIL-W-22759/16-20-9	20.0	RET400C20
-54	MIL-W-22759/16-20-9	30.0	RET508A20
-55	MIL-W-22759/16-20-9	30.0	RET508B20
-56	MIL-W-22759/16-4-9	2.0	RET900A4
-57	MIL-W-22759/16-4-9	2.0	RET900B4
-58	MIL-W-22759/16-4-9	10.0	RET900C4
-59	MIL-W-22759/16-16-9	2.0	RET901A16
-60	MIL-W-22759/16-16-9	2.0	RET902A16N
-61	MIL-W-22759/16-16-9	10.0	RET902B16N
-62	MIL-W-22759/16-16-9	5.0	RET902C16N
-63	MIL-W-22759/16-4-9	1.0	RET901A10

REVISION HISTORY					
DATE	REV	DESCRIPTION	AUTHOR	CHECKED BY	APPROVED
02/07/18	A	ADDED NOTE 2; ADDED -54 AND -55; REMOVED -28, -41, -49, -50, -52.	JT	LS	JT
11/15/19	B	RET111A16, RET111B16, RET111C16, RET111D16 UPSIZED TO 10AWG; ADDED -56 TO -63	CMK	LS	CMK

NOTES:
1. WIRE MARKING SPACING TO BE 15 INCHES MAXIMUM PER AC 43.13-1B PARA. 11-208.
2. ALTERNATE WIRE SPECIFICATION: MIL-W-22759/41.
3. DO NOT DUPLICATE WIRE MARKING PART NUMBERS WITH PART NUMBERS FROM DRAWINGS RT-6000 AND C208RT-6000.

–CONFIDENTIAL INFORMATION–
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PROTO

Paravion Technology Inc.

DIMENSIONS IN INCHES
TOLERANCES EXCEPT WHERE NOTED:
.X = ±.1
.XX = ±.05
.XXX = ±.010
ANGLES = ± 1°
THREADS:
INTERNAL: CLASS 2B
EXTERNAL: CLASS 2A

3RD ANGLE PROJECTION

TITLE: RT ELECTRICAL WIRES

DRAWING NUMBER: C208RT-6000

DRAWN BY	CHK'D BY	APRV'D BY	DATE	REV	ECO
JT	LS	JT	10/3/17	B	

DO NOT SCALE DRAWING

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